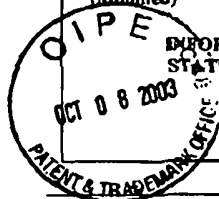


FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 32792/12321	SERIAL NO. 09/987,968
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		
APPLICANT: Glenn Nelson		
FILING DATE 16 November 2001		GROUP 2878



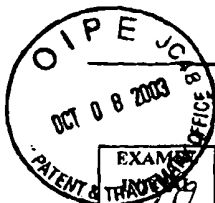
U.S. PATENT DOCUMENTS

EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	aa	924,248	06/08/1909	Lazear			
	ab	1,809,078	06/09/1931	Smith			
	ac	2,095,502	10/12/1937	Johnston			
	ad	2,602,751	07/08/1952	Robinson			
	ae	2,989,735	06/20/1961	Gumpertz			
	af	2,741,704	04/10/1956	Trump et al.			
	ag	2,887,583	05/19/1959	Emanuelson			
	ah	2,897,365	07/28/1969	Dewey II et al.	250	49.5	
	ai	3,087,598	04/30/1963	Clore	198	38	
	aj	3,224,562	12/21/1965	Bailey et al.	198	131	
	ak	3,261,140	07/19/1966	Long et al.	53	22	
	al	3,452,195	06/24/1969	Brunner	250	52	
	am	3,564,241	02/16/1971	Ludwig	250	52	
	an	3,676,675	07/11/1972	Ransohoff et al.	250	52	
	ao	3,833,814	09/03/1974	Nablo	250	492	
	ap	3,901,807	08/26/1975	Trump	210	198	
	aq	3,915,284	10/28/1975	Knockeart et al.	198	34	
	ar	4,020,354	04/26/1977	Fauss et al.	250	492 B	
	as	4,075,496	02/21/1978	Uehara	250	492 B	
	at	4,166,673	09/04/1979	Dona	350	97	
	au	4,295,048	10/13/1981	Cleland et al.			
	av	4,481,654	11/06/1984	Daniels et al.	378	110	
	aw	4,514,963	05/07/1985	Bruno	53	493	
	ax	4,561,358	12/31/85	Burgess	104	89	
	ay	4,653,630	03/31/1987	Bravin	198	460	
	az	4,690,751	09/01/1987	Umiker	209	3.3	
	ba	4,839,485	06/13/1989	Koch et al.	219	10.55	
	bb	4,852,138	07/25/1989	Bergeret et al.	378	69	
	bc	4,978,501	12/18/1990	Diprose et al.	422	22	
	bd	5,038,911	08/13/1991	Doane et al.	198	357	

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be	5,096,553	03/17/1992	Ross et al.	204	157.15	
bf	5,137,139	08/11/1992	Ruscello	198	460	
bg	5,341,916	08/30/1994	Doane et al.	198	460	
bh	5,341,915	09/30/1994	Cordia et al.	198	460	
bi	5,396,074	03/07/1995	Peck et al.	250	453.11	
bj	5,400,382	03/21/1995	Welt et al.	378	69	
bk	6,215,847	04/10/2001	Perrins et al.	378	69	
bl	6,468,471	10/22/2002	Loda et al.	422	22	
bm	6,492,645	12/10/2002	Allen et al.	250	453.11	
bn	2,989,735	06/20/1961	Gumpertz	340	174.1	
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cc	H.W. Koch et al., Electron Accelerators for Food Processing, 1965, Radiation Preservation of Foods, National Academy of Science-National Research Council Publication 1273, pp 149-173
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ccd	T.G. Henry, Electron Beam A Cast History, 1990, Radiation Physics and Chemistry, Vol. 35, Nos. 4-6, pp. 528-533
cce	M.R. Cleland et al., Sterilization with Accelerated Electrons, 1993, Sterilization Technology, Chapter 9, pp. 218-253
ccf	T. Sadat, Dual Linear Accelerator System for use in Sterilization of Medical Disposable Supplies, 1991, Nuclear Instruments and Methods in Physics Research, Vols. B56/57, Part II, pages 1226-1228
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cch	AAMI/American National Standard: Guideline for Electron Beam Radiation Sterilization of Medical Devices, 1991
cci	T. Sadat, Dual Linear Accelerator System for use in Sterilization of Medical Disposable Supplies, 1991, Nuclear Instruments and Methods in Physics Research, Vols. B56/57, Part II, pages 1226-1228
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ccl	Encyclopedia of Pharmaceutical Technology, 1992
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ccn	CH2M Hill, Options Analysis-Machine Sources for Food Irradiation, January, 1988
cco	Drawing of the Florida Agricultural Commodities Irradiation Facility, Installation Upper Level Conveyor System Layout
ccp	Drawing of the Florida Agricultural Commodities Irradiation Facility, Installation Upper Level Conveyor System Layout
ccq	Map of Florida Agricultural Commodities Irradiator, Lower Level
ccr	Brochure - The Florida Linear Accelerator
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cct	R.A. Harrod, AECL Gamma Sterilization Facilities, 1977, Radiation Physics and Chemistry, Vol. 9, pp. 91-117

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